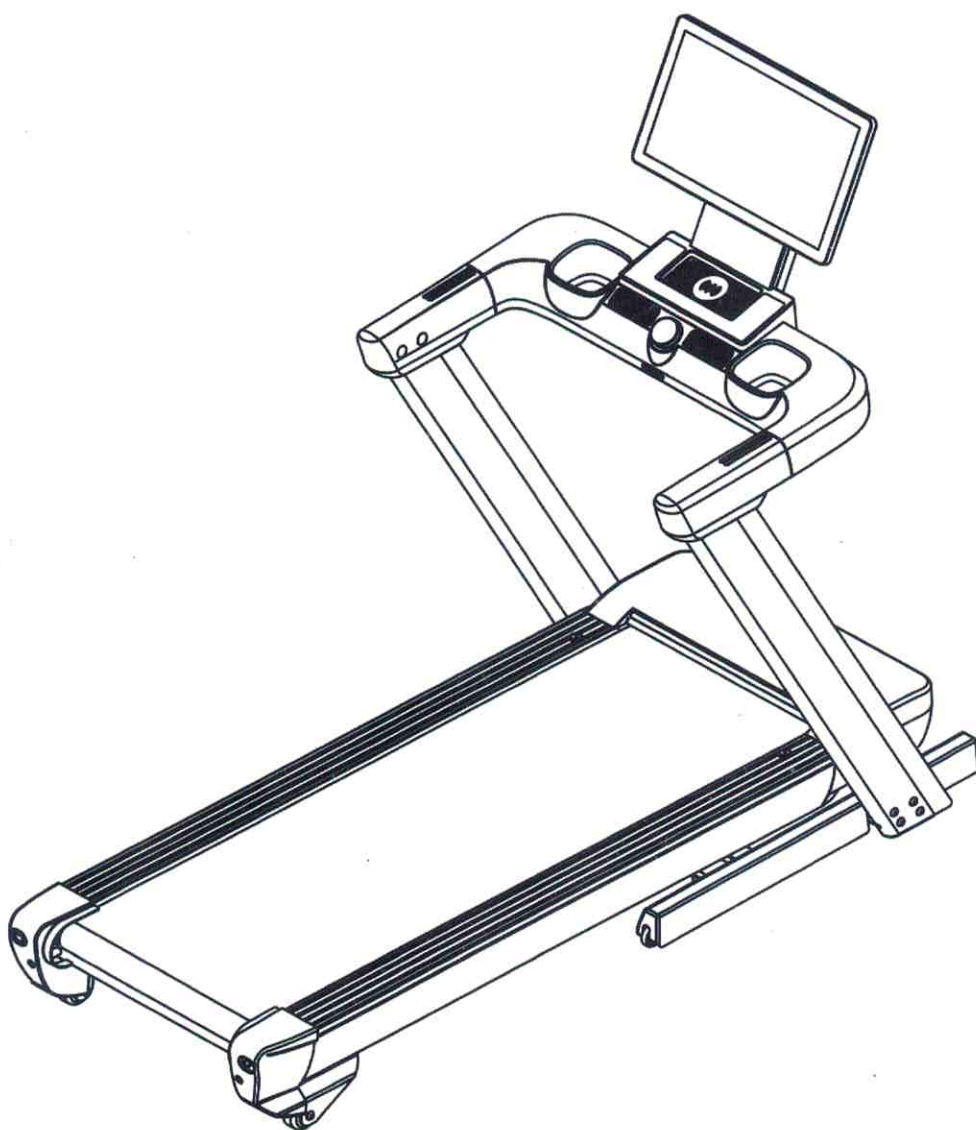


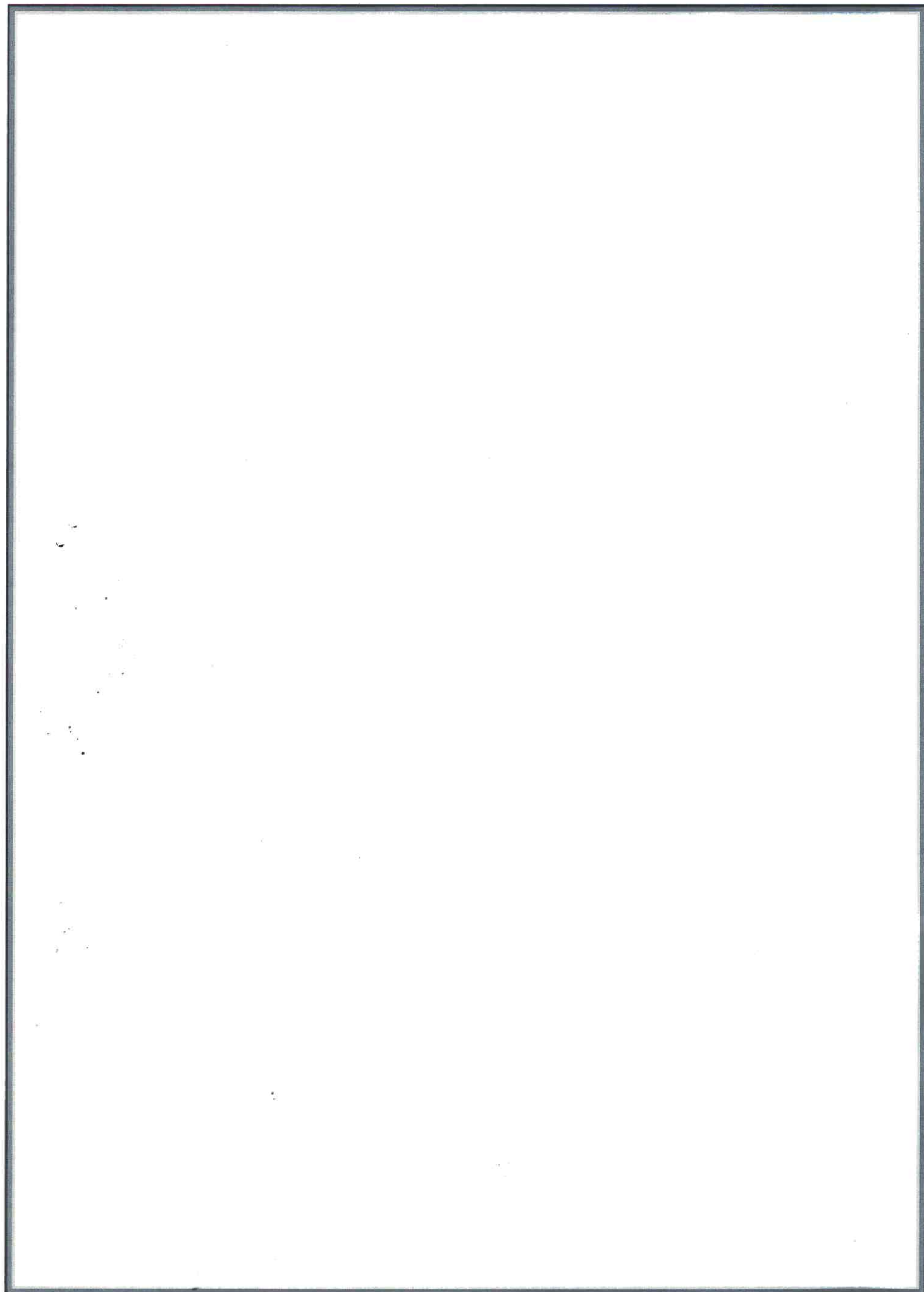
MOTORIZED TREADMILL PREMIUM TM6500

Operating Instructions Manual



Special tips:

1. Before installation and operation, please read this operation manual carefully.
2. Please save this manual for future reference.
3. Product may vary slightly from the item pictures due to model upgrades.



Electrical Safety Instruction

When using an electrical appliance, basic precautions should always be followed, including the following: Read all instructions before using this treadmill.

DANGER—To reduce the risk of electrical shock: Always unplug this appliance from the electrical outlet immediately after using and before cleaning.

WARNING—To reduce the risk of burns, fire, electric shock, or injury to persons:

1. The treadmill should never be left unattended when plugged in. Unplug from the outlet when not in use and before putting on or removing parts.
2. Use this treadmill only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
3. Never operate this treadmill if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Replace the damaged cord or plug with a new one from the manufacturer or its service agent, or return this treadmill to a service center for examination or repair.
4. Keep the cord away from heated surfaces.
5. Never operate the treadmill with the air openings blocked. Keep the air openings free of lint, hair, and alike items. Never drop or insert any object into any opening.
6. Do not use outdoors.
7. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
8. To disconnect, turn the treadmill off, then remove plug from outlet.
9. Connect this treadmill to a properly grounded outlet only. See grounding instructions.
10. This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Keep children under the age of 13 away from this machine.
11. Do not carry this appliance by supply cord or use cord as a handle.
12. Household use only.
13. Remove control box (or key, or safety pin, as applicable) when not in use, and store out of reach of children.

CAUTION—To avoid injury, use extreme caution when stepping onto or off of a moving belt.

Read instruction manual before using.

Important Safety Instruction

To ensure your safety and health, please use this equipment correctly. It is important to read this entire manual before assembling and using the equipment. Safe and effective use can only be achieved if the equipment is assembled, maintained, and used properly. It is your responsibility to ensure that all users of the equipment are informed of all warnings and precautions.

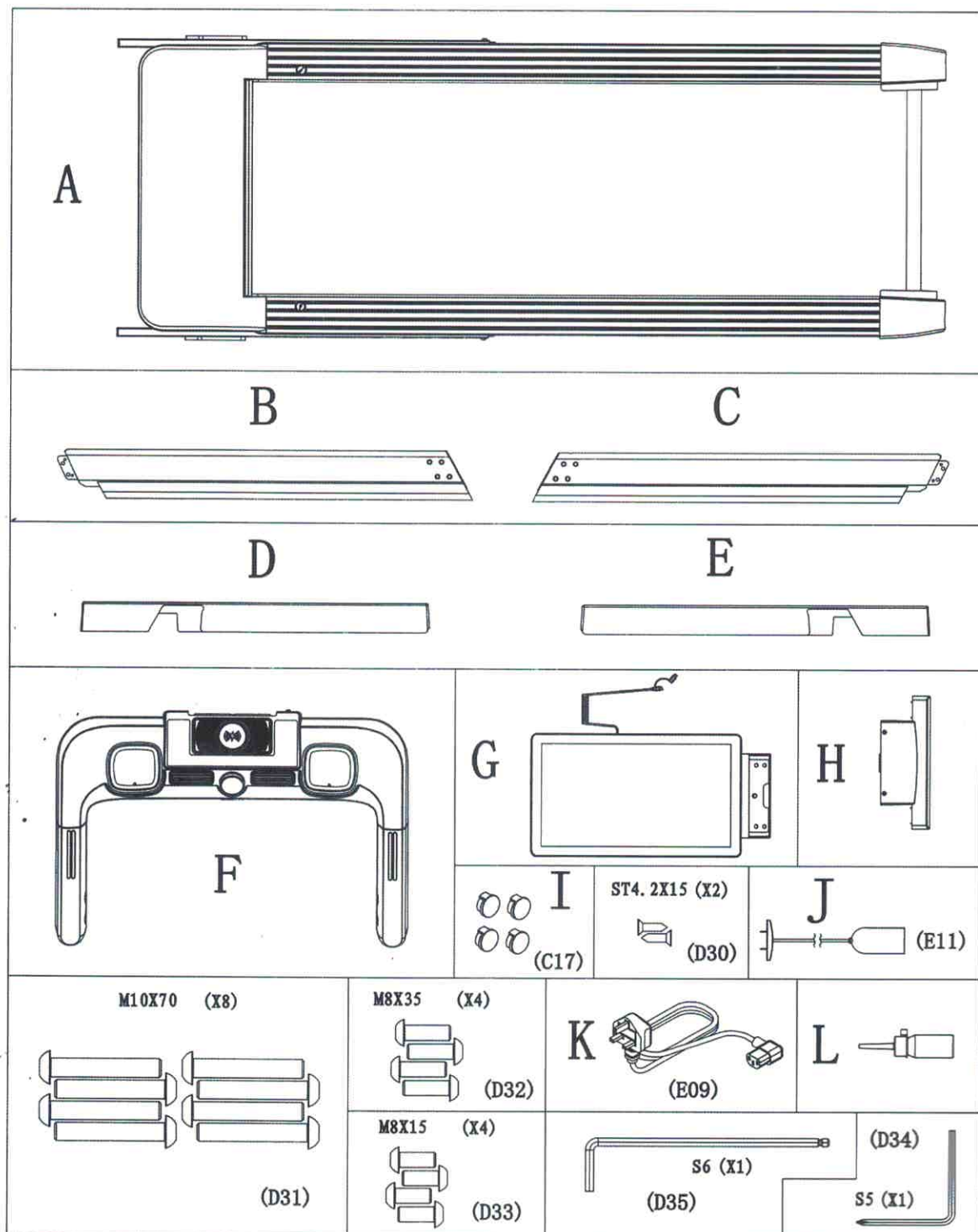
1. Before starting any exercise program, you should consult your physician to determine if you have any medical or physical conditions that could put your health and safety at risk or prevent you from using the equipment properly. Your physician's advice is essential if you are taking medication that affects your heart rate, blood pressure or cholesterol level.
2. Be aware of your body's signals. Incorrect or excessive exercise can damage your health. Stop exercising if you experience any of the following symptoms: pain, tightness in your chest, irregular heartbeat, shortness of breath, dizziness, or feelings of nausea. If you do experience any of these conditions, you should consult your physician before continuing with your exercise program.
3. Keep children and pets away from the equipment. The equipment is designed for adults use only.
4. Use the equipment on a solid, flat level surface with a protective cover for your floor or carpet. To ensure safety, the equipment should have more at least 240cm of free space behind it and 60cm on each side. Do not place the treadmill on any surface that blocks air openings. To protect the floor or carpet from damage, place a mat under the treadmill.
5. Ensure that all nuts and bolts are securely tightened before using the equipment. The safety of the equipment can only be maintained if it is regularly examined for damage and/or wear and tear.
6. Always use the equipment as indicated. If you find any defective components while assembling or checking the equipment, or if you hear any unusual noises coming from the equipment during exercise, discontinue use of the equipment immediately and do not use until the problem has been rectified.
7. Wear suitable clothing while using the equipment. Avoid wearing loose clothing that may become entangled in the equipment.
8. Do not place fingers or objects into the moving parts of the equipment.
9. The equipment is not suitable for therapeutic use.
10. To avoid bodily injury and/or damage to the product or property, proper lifting and moving is required.
11. Your product is intended for use in cool, dry conditions. You should avoid storage in extreme cold, hot or damp areas as this may lead to corrosion and other related problems.
12. This equipment is designed for indoor and home use only, it is not intended for commercial use.
13. If you don't feel well or in case of any emergency, grab the handlebars with both hands and jump onto the side rails to avoid injury.

SAVE THESE INSTRUCTIONS

Important Operating Instructions

1. Insert the power plug directly into the socket.
2. Read the manual before operating the equipment.
3. Changes in speed do not occur immediately.
4. While on the treadmill, move with caution as distractions may cause you to lose balance and stray from walking in the center of the belt. This may result in serious injury.
5. This unit starts at a low speed. To begin use, stand on the side rails while it starts up, then step onto the belt once it's in motion.
6. A safety key is provided for emergency use. The treadmill will function only if the safety key is inserted into the computer console. In case of emergency, remove the safety key to immediately stop the belt and shut off the treadmill. The display screen will reset once the safety key is reinserted.
7. This equipment is designed for adult use only! Children should not be allowed to use or play near this equipment. When present, children should always be supervised by an adult.
8. Women who are pregnant or nursing should consult a physician before attempting to begin any exercise program.
9. Always stay hydrated during and after exercise.
10. Do not lift the treadmill.
11. The belt must be lubricated before the first use.

Assembly Parts and Tools Required



Please check carefully if all items inside the packaging box are complete and in good condition. If anything is missing or damaged, please contact customer service!

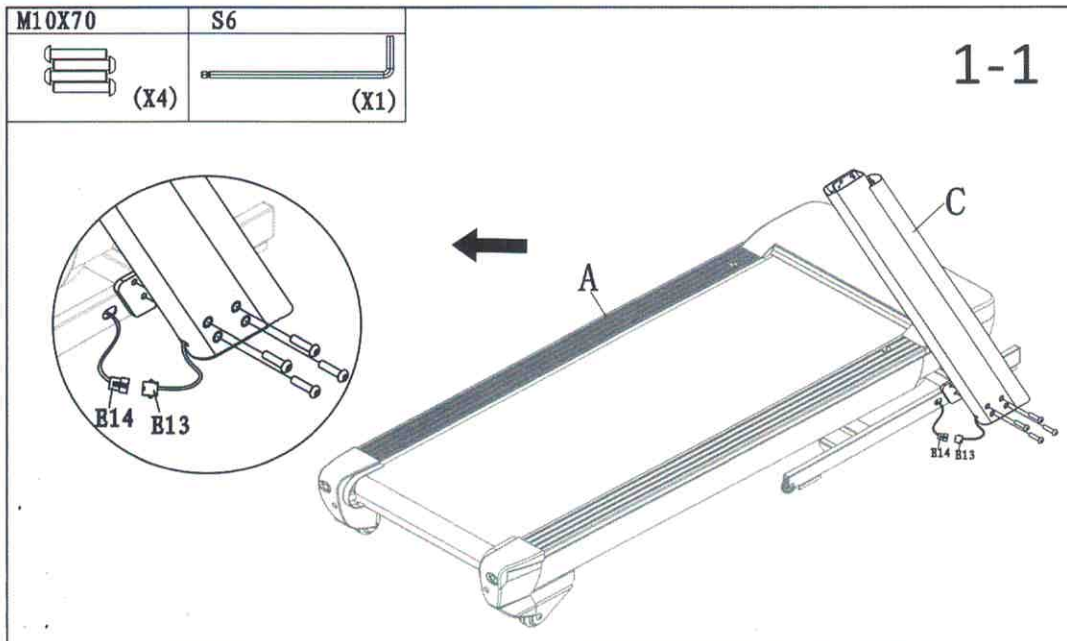
Assemble the Treadmill

STEP 1

Fix the right upright tube (C) to the bottom frame and secure with below bolts by Allen wrench.

Attention: Pre-tighten bolts, leave final tightening for later assembly stages.

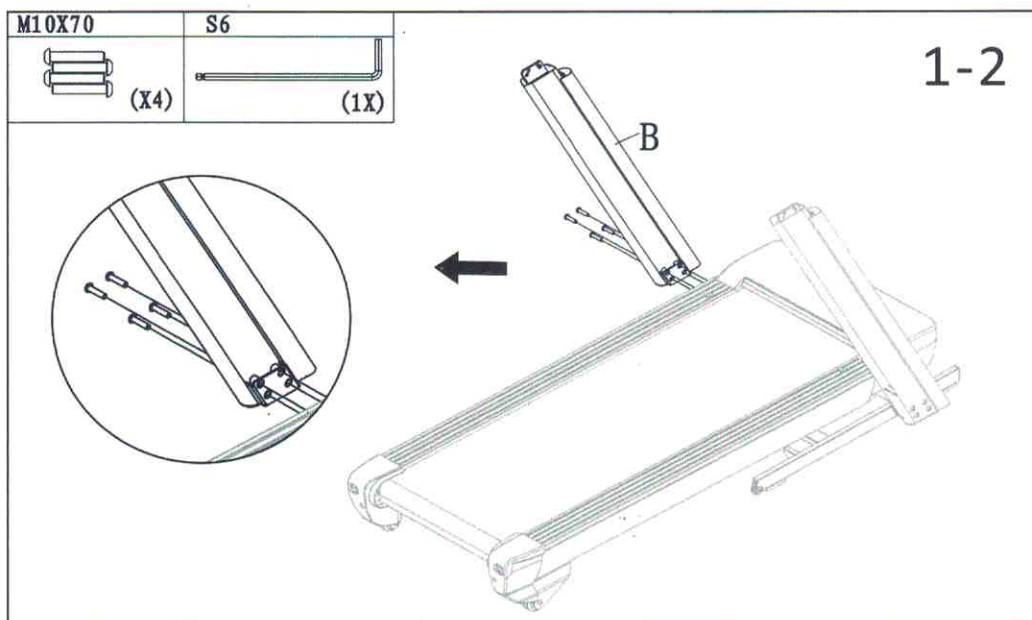
Connect the signal wire pins of E13-lower&E14, then reinsert the wire back into the hole of the left frame.



STEP 2

Fix the left upright tube (B) to the bottom frame and secure with below bolts by Allen wrench.

Attention: Pre-tighten bolts, leave final tightening for later assembly stages.



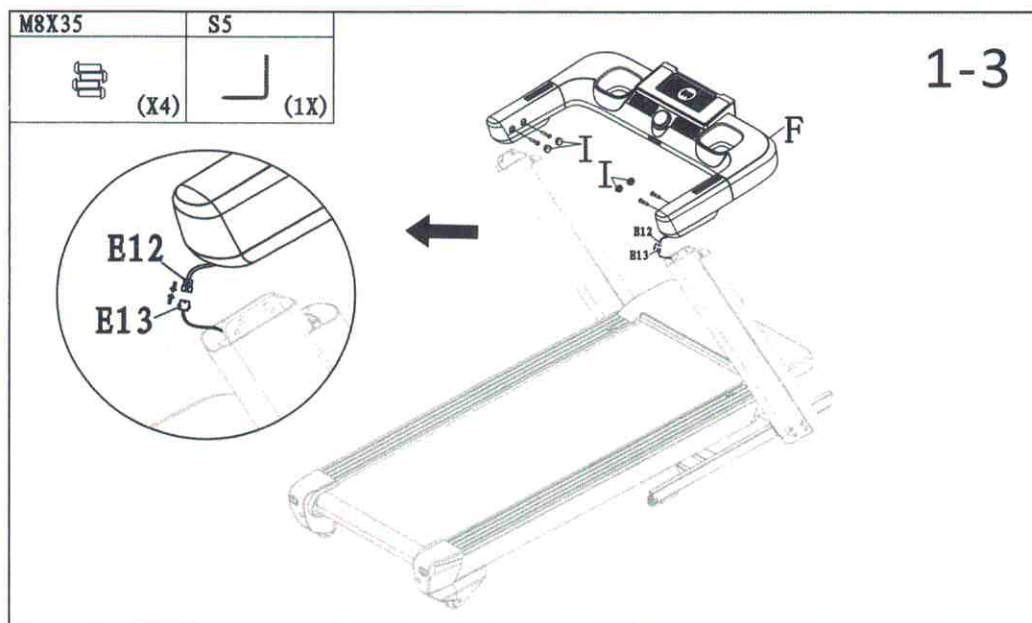
STEP 3

3-1: Connect signal wire pins of E12&E13-upper.

3-2: Fix the handle bar set (F) to both left&right upright tubes, and secure with below bolts by Allen wrench, tighten all bolts firmly.

3-3: Insert 4pcs of caps (I) into the holes of left & right handle bars.

Attention: Do not pinch the wire during fix of all bolts.

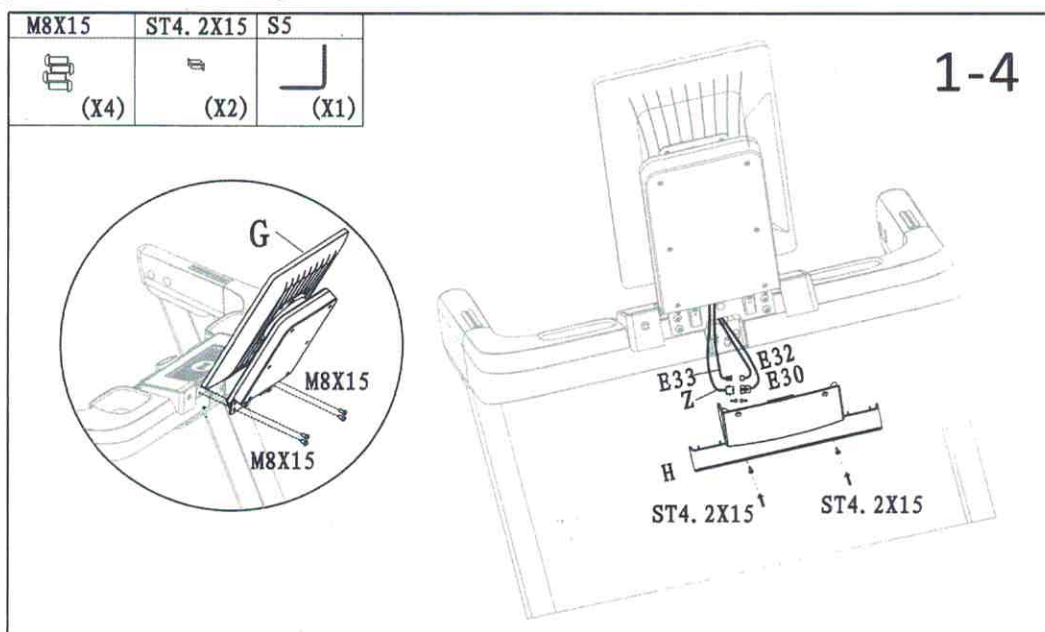


STEP 4

4-1: Fix the console screen set (G) to handle bar set, and secure with 4pcs of bolts M8*15 by Allen wrench, tighten all bolts firmly.

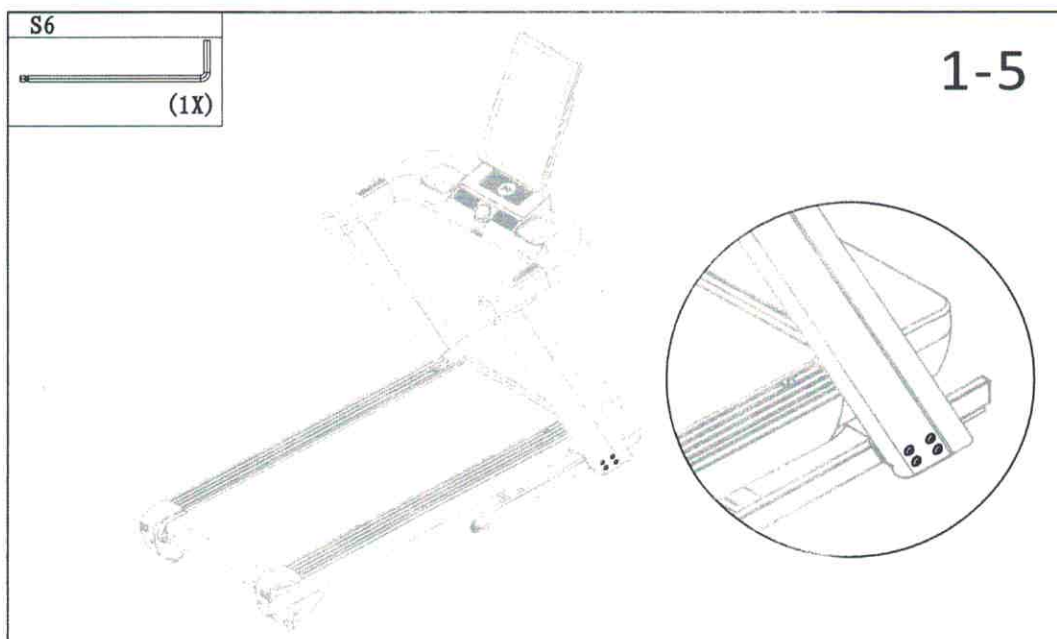
4-2: Connect signal wire pins of E32&E33, connect signal wire pins of Z&E30.

4-3: Fix the console frame back cover-lower (H), and secure with 2pcs of screws ST4.2*15 by Allen wrench, tighten all screws firmly.



STEP 5

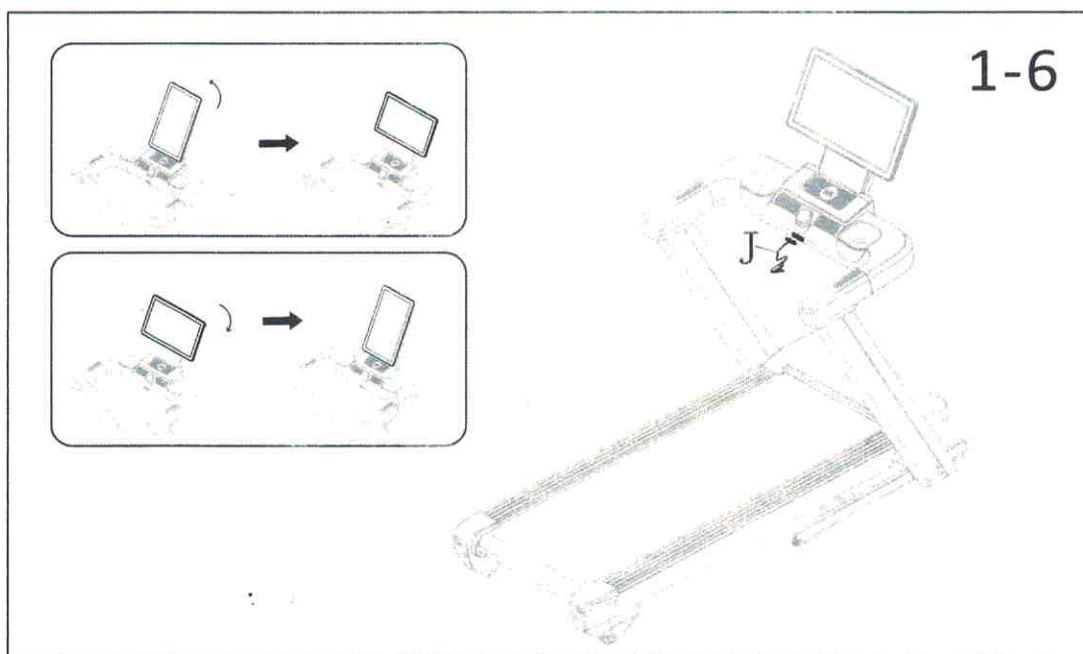
Tighten all pre-tighten bolts on step 1 and step 2.



STEP 6

Insert safety key(J).

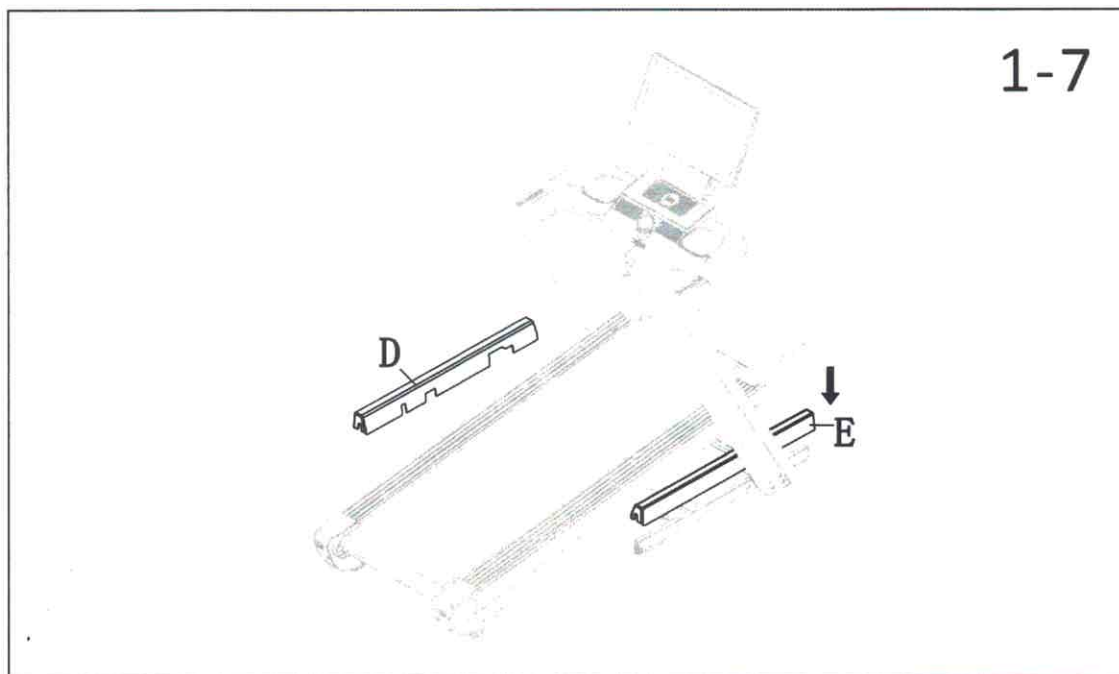
The console screen set is rotatable.



STEP 7

7-1: Connect the machine to power, turn on the power switch, and adjust the incline to the highest position.

7-2: Then fix the left and right upright tube covers(D&E) to the frame with below way.

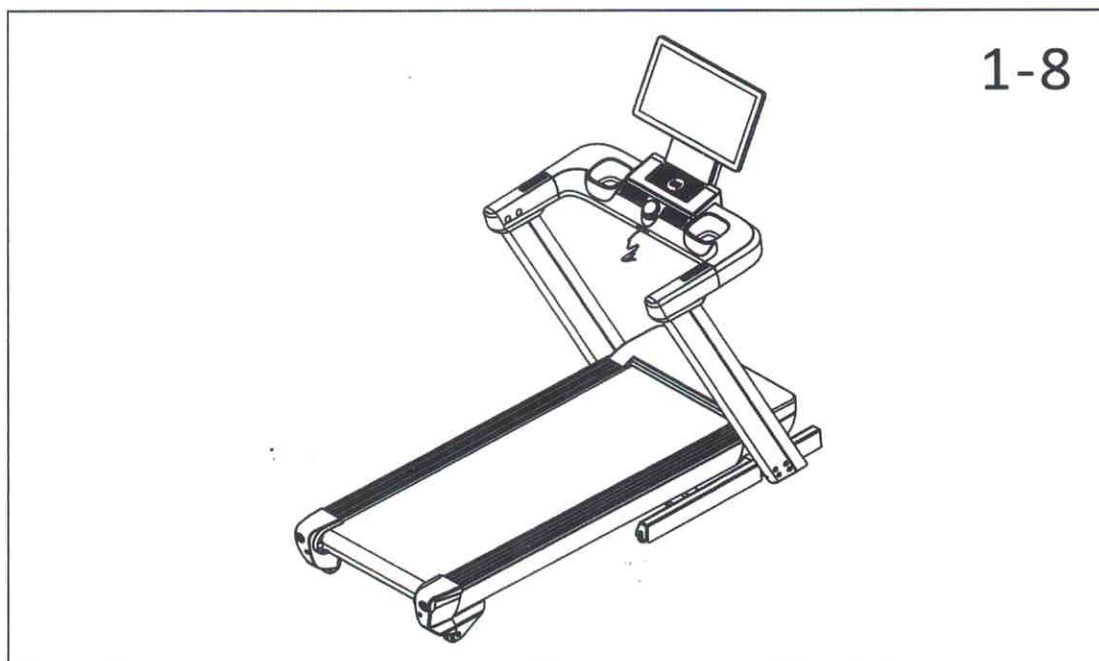


STEP 8

Assemble complete!

Before starting, you can set the incline to your desired angle.

Please make sure all bolts&screws are firmly fastened before running.



How to Fold & Unfold

Important Notice: PowerTouch Treadmill – Folding & Unfolding Instructions

To avoid damage and ensure proper use of your PowerTouch treadmill, follow these guidelines:

Do Not Manually Fold or Unfold

The treadmill uses an automatic PowerTouch system. Manual operation may damage internal parts and void the warranty.

How to Fold/Unfold

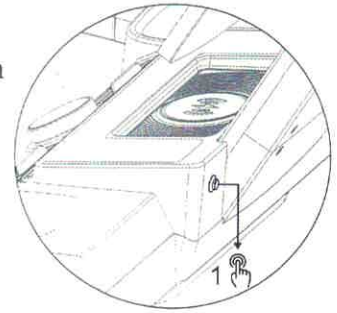
- Press the “FOLD/UNFOLD” button on the control panel to raise or lower the treadmill.
- The treadmill will move automatically.

Caution

Forcing manual movement can damage the lift motor or misalign the frame. If it doesn't respond, press and hold the “FOLD/UNFOLD” button.

Following these steps ensures safe use and preserves your treadmill's performance.

This is a power folding treadmill, fold & unfold is controlled by button located on right side of console set. (No.1 FOLD/UNFOLD button)



Unfold the treadmill:

Attention: Before unfolding, please make sure that there are no people, pets or objects are under the running deck to avoid possible injuries may caused by crushing.

-When the treadmill is folded, and the window shows current state of FOLD, short press of FOLD/UNFOLD button to unfold.

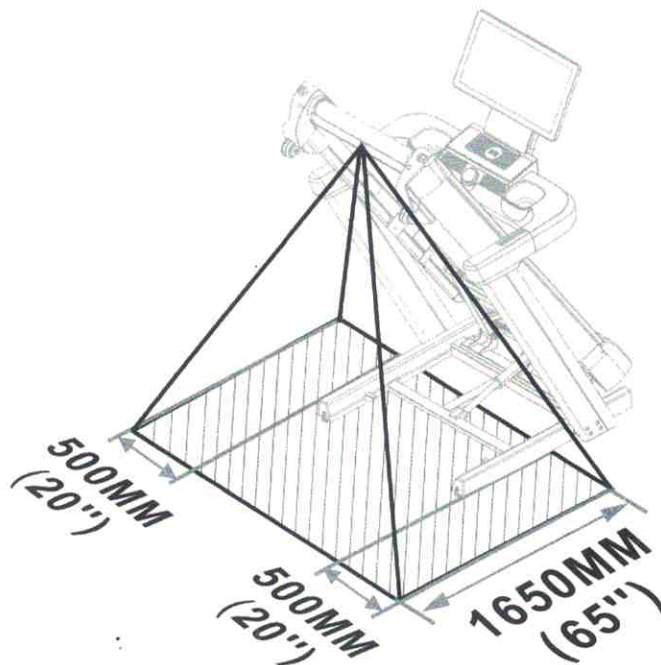
-During the process of unfolding, the display will show UNFOLDING, and finish unfolding if without any interference. After finish unfolding, machine will enter into standby mode.

-During the process of unfolding, if you press this button again, the unfolding will pause, and the window will shows FOLDPAUSE. Press this button again to continue the unfolding.

Warning:

For your safety, please do not get too close to the treadmill during the process of unfolding.(Please take below drawing as reference for sensor detect area)

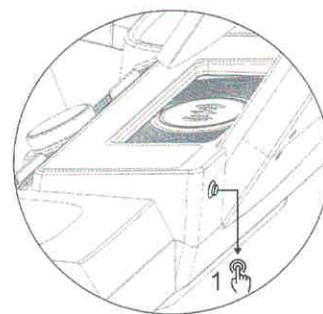
This treadmill is built-in with infrared sensor. If sensor detects that there is person or pet is inside the detect area and too close to the machine, the system will remind with warning sound and unfolding will pause. If the warning sound appears and unfolding pause, please leave away from the detect area, unfolding will continue after 2 or 4 seconds.



Fold the treadmill:

Attention: Before folding, please make sure that there are no people, pets or objects are placed on the running deck.

When the machine is under unfolded state, and you want to fold the treadmill, press No.1 FOLD/UNFOLD button for folding.



-During the process of folding, the window will show "FOLDING".

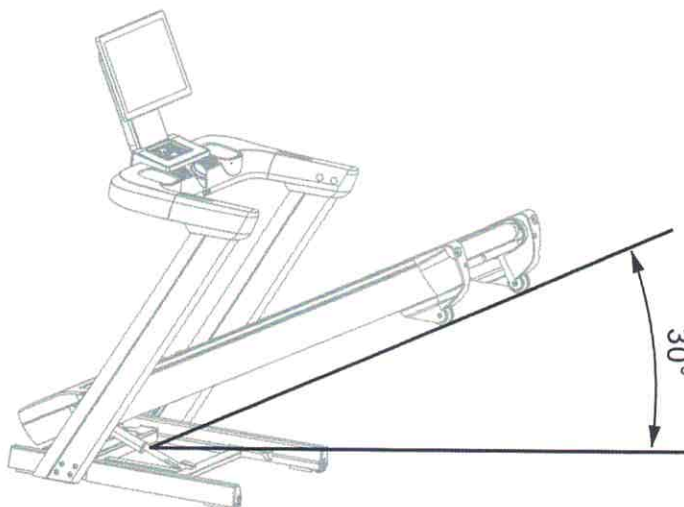
-If you press this button again during process of folding, the folding will pause, and the console will show "FOLDPAUSE". Pressing the button again to continue folding process.

Forced unfolding:

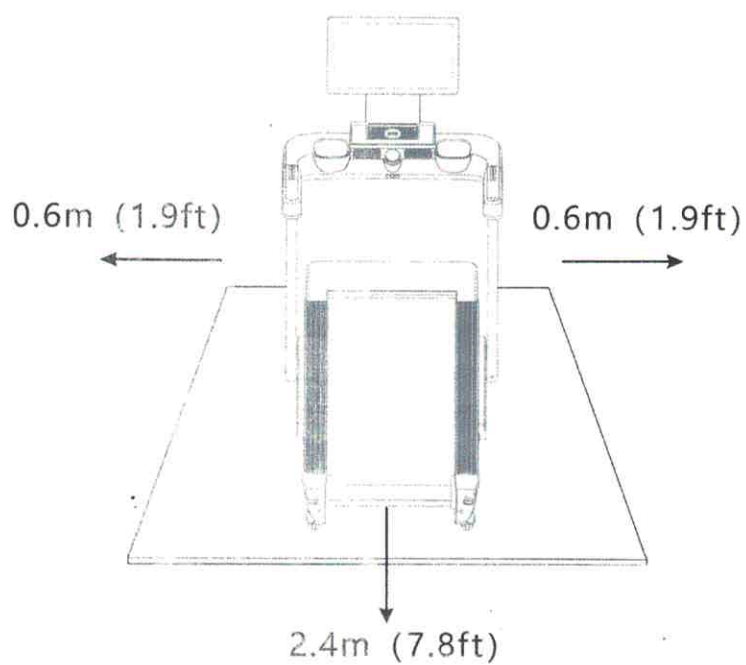
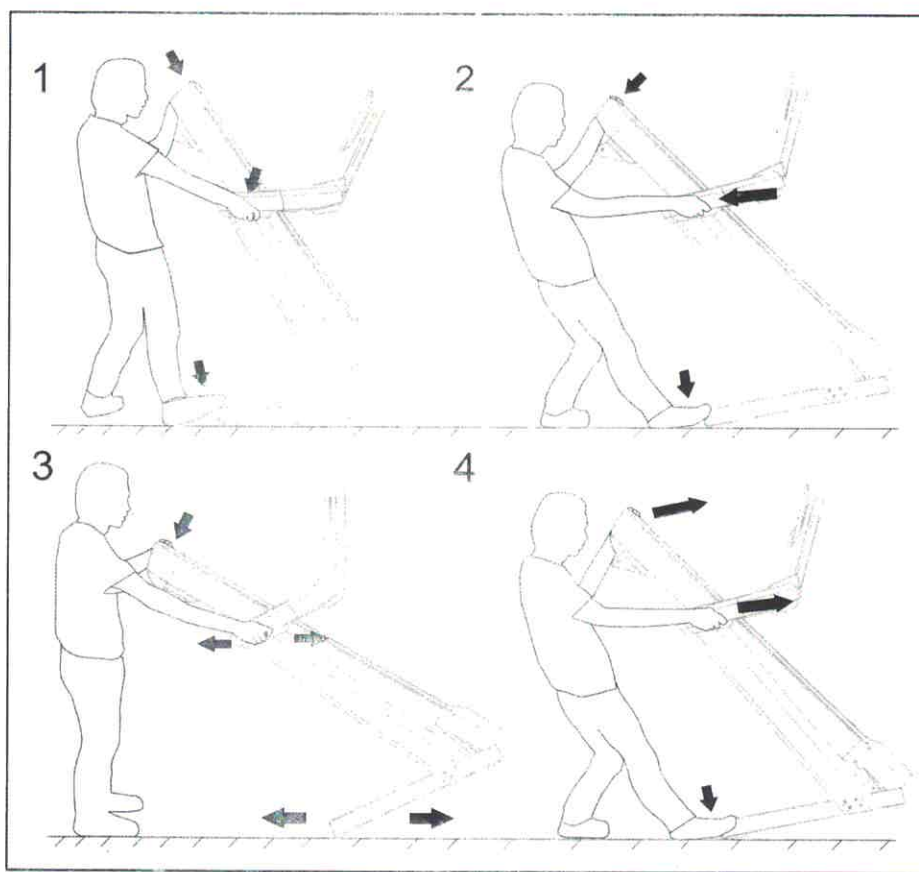
When the treadmill is folding and you want it to unfold, long press of FOLD/UNFOLD button and hold on for 2 seconds, the machine will be forced to unfold.

Attention:

1. After the folding is enabled, if there is person standing on the running deck, and the folding angle is not more than 30 degrees, the system will detect obstruction, and machine will change from FOLDING state to the UNFOLDING state, and return to the unfolding state;
2. If the folding angle is more than 30 degrees and the folding is obstructed, the treadmill will detect, and folding will stop, console show "FOLD". Press FOLD/UNFOLD button, machine will change from FOLDING state to the UNFOLDING state, and return to the unfolding state;



Treadmill Moving and Proper Placement



Important Electrical Information

WARNING:

This treadmill requires a right power source in order to properly operate. For your safety, as well as the safety of others, please verify that the power source is correct before plugging the equipment. Any incorrect power source could cause significant damage to the equipment and or user.

GROUNDING METHODS:

This product must be grounded. Grounding provides the least resistance for electrical current and will reduce the risk of electric shock. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances. Ensure that the product is connected to an outlet which contains the same configuration as the plug. Do not use an adaptor for this product.

This product is for use on a nominal circuit and has a grounding plug that is illustrated in sketch A. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product.

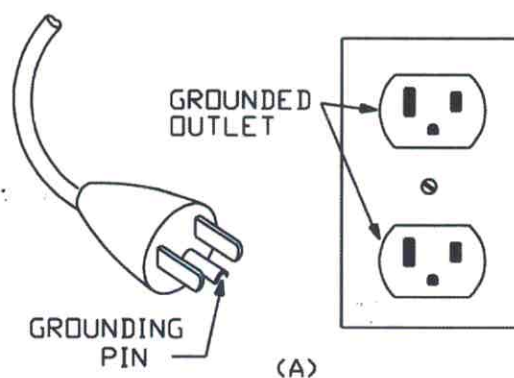
DANGER:

Improper connection of the equipment-grounding conductor can result in risk of electric shock. Check with a certified electrician if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided with the product. If it will not fit the outlet, have a proper outlet installed by an electrician.

WARNING!

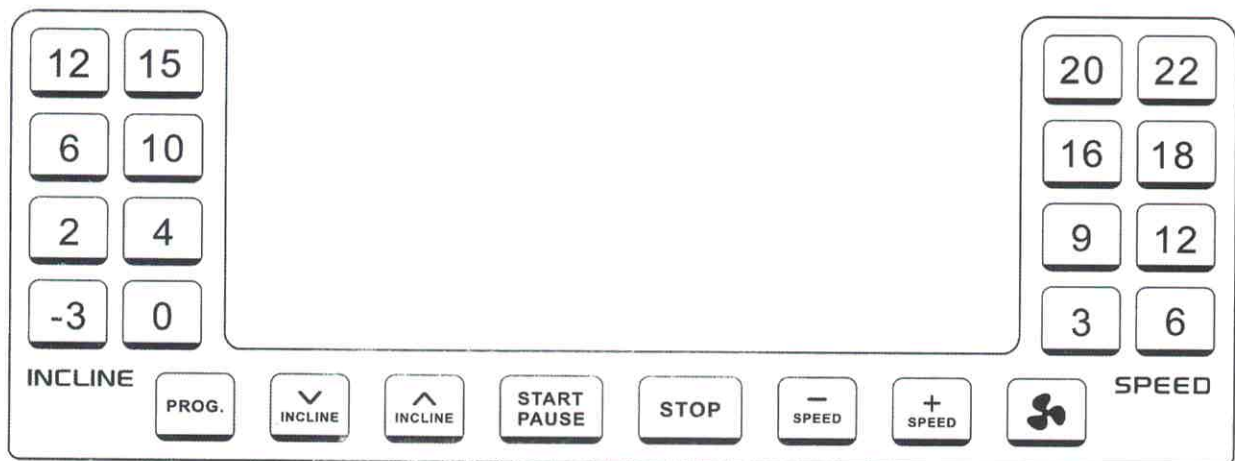
1. NEVER use a ground fault circuit interrupt (GFCI) wall outlet with this treadmill. Route the power cord away from any moving part of the treadmill including the elevation mechanism and transport wheels.
2. NEVER operate the treadmill using a generator or UPS power supply.
3. NEVER remove any cover without first disconnecting power.
4. NEVER expose the treadmill to rain or moisture. This treadmill is not designed for use outdoors, near pools or in any other high humidity environment.

GROUNDING METHOD



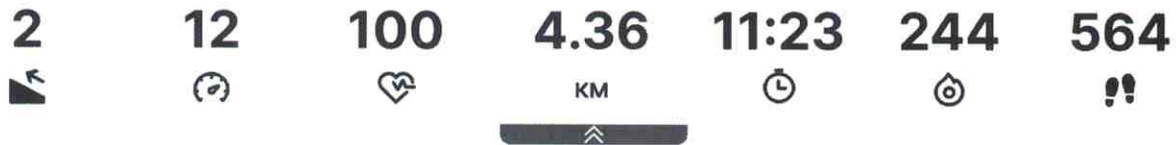
Operation Guide

Console Button Function

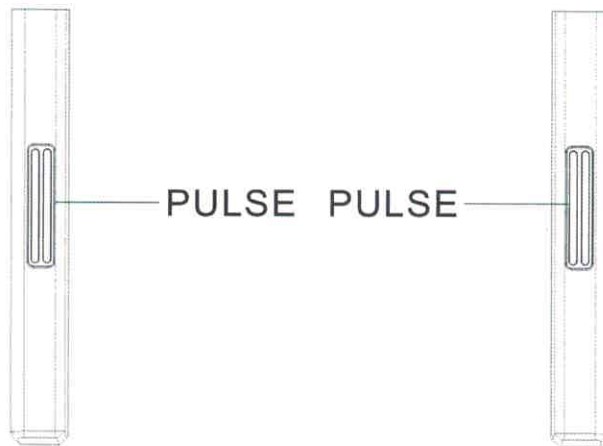


1. **PROG.:** Press this button to choose among different programs.
2. **INCLINE v (Down):** Press this button to decrease the slope.
3. **INCLINE ^ (Up):** Press this button to increase the slope.
Incline range: -3%-15%.
4. **START/ PAUSE:** Press this button to start or pause, after pause, press this button again to restart.
5. **STOP:** Press this button to stop.
6. **SPEED -:** Press this button to decrease the speed by every 0.1.
7. **SPEED +:** Press this button to increase the speed by every 0.1.
Speed range(km): 1-22km/h.
8. : Press this button to turn the fan on, adjust the fan level, or turn it off.
1st press: Fan turns on at Level 1, **2nd press:** Fan switches to Level 2, **3rd press:** Fan turns off.
9. **Quick INCLINE Buttons: (-3,0,2,4,6,10,12,15):**
Press these buttons to choose desired slope quickly.
10. **Quick SPEED Buttons: (3,6,9,12,16,18,20,22 km/h)**
Speed quick button. Press these buttons to choose desired speed quickly.

Fitness Data Display

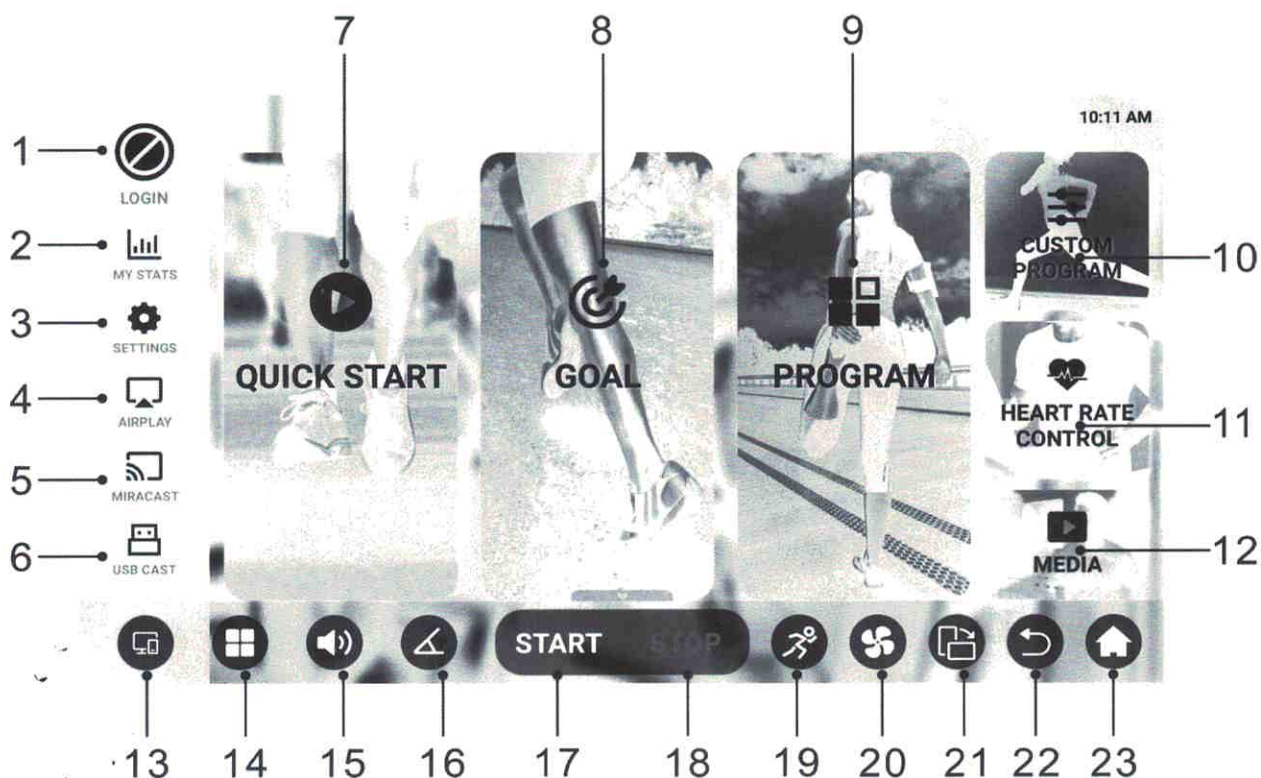


1. : Display the current slope. Press INCLINE $\wedge$ /V to adjust the slope.
2. : Display current speed. Press SPEED +/- to adjust the speed of the machine.
3. : Display current pulse. Hold the hand pulse sensor on the handle bar by both hands, or connect with Bluetooth heart rate monitor, the console will show user's pulse value after about 5 seconds. (This data is just for reference and can not be used as the medical data).



4. Miles/KM: Display current distance. Imperial countries display miles, while metric countries display km.
5. : Displays the time elapsed. Display starts at 0:00.
6. : Display the consumed calories.
7. : Displays steps that the user has walked.
8. : Click arrow icons to show or hide the data display.

Touchscreen Interface



1. **LOGIN:** Connect to Wi-Fi, then tap **login** to access your account. Your workout data will automatically saved to the cloud.

2. **MY STATS:** View your saved workout history and performance trends.

3. **SETTINGS:** Tap **Settings** to adjust key system functions:



Wi-Fi – Connect to your home network.



– Set local time settings.



* – Pair with a Bluetooth® heart rate monitor.



– Change system language.



– Check for latest software version.

Screen Mirroring Options .

4. **AIRPLAY** - Mirror your screen to compatible Apple devices.

5. **MIRACAST**– Mirror your screen to Miracast-compatible devices.

6. **USB CAST** – Connect your phone or tablet via USB for wired screen sharing.

Casting Options and Instructions:

Apple Devices:	Android Devices:
• Use the included casting cable. • Follow on-screen prompts.	• Connect via the included casting cable. • Download the specified mirroring app when prompted.

Note: Some third-party apps may restrict screen sharing. This is due to app-specific policies, not a treadmill malfunction.

7. **QUICK START:** Tap to begin walking or running immediately.

8. **GOAL:** Tap this button to choose among time count down, distance count down, and calories count down. Press “START/PAUSE” button to get start.

9. **PROGRAM:**

- Select from a variety of preloaded training programs.
- Each program has 16 segments with preset speed and incline levels.
- You may adjust speed/incline at any time, but defaults reset when a new segment begins.
- The treadmill stops automatically after completing all segments.

10. **CUSTOM PROGRAM:** Create and save your own workout routines with custom speed and incline settings.

11. **HEART RATE CONTROL:**

To use this feature:

1. Connect a compatible Bluetooth heart rate monitor.
- Must support standard Bluetooth with heart rate broadcast.
2. Keep the device within 5 meters (16 ft) of the treadmill.
3. Set your target heart rate, max speed, and incline.
4. Tap START/PAUSE to begin.

Before Connecting:

- In most cases, the heart rate broadcast function is turned off by default to save battery.
- To display heart rate on the treadmill, enable the broadcast mode in your Bluetooth device's settings menu.

Connection Notes:

- Keep your wearable device within 5 m (approx. 16 ft) of the treadmill.
- Once broadcasting is enabled, the treadmill will automatically detect and display your heart rate.

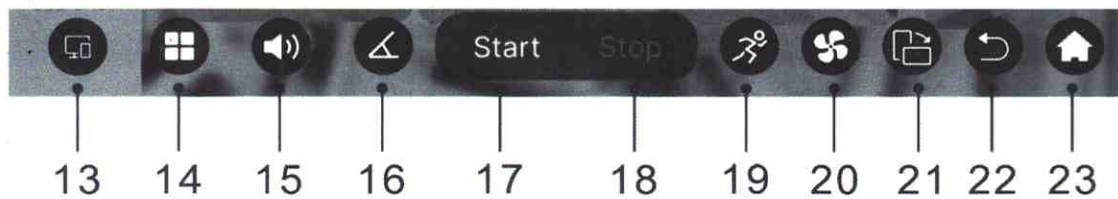
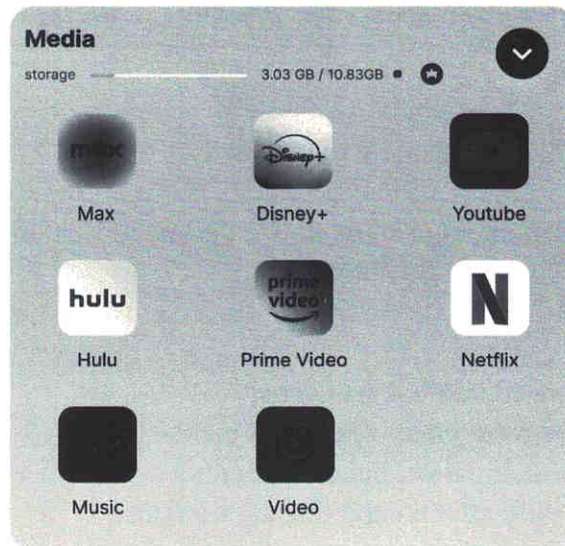
- Set your optimal target heart rate value, choose your optimal max speed and max incline, press “START/PAUSE” button to get start.

12. **MEDIA:**

- Choose from default apps for music and video.
- Insert a USB drive to play personal media files.

Advanced Access

- Long press the word Media in the top-left corner.
- Enter password 123456 to unlock advanced settings.



13	Switch between AirPlay, Miracast, and USB CAST
14	Open Media menu
15	Adjust volume
16	Quick Incline Control
17	Quick Start
18	Quick Stop
19	Quick Speed Selection
20	Toggle Fan Settings
21	Rotate Screen (portrait/landscape)
22	Go Back one Screen
23	Return to Home Screen

Knob Function

- **Short press** the knob to begin a **3-2-1 countdown**, then the workout will start automatically.
- The display will rotate every 5 seconds between:
 - **TIME / SPEED**
 - **DISTANCE / PACE**
 - **CALORIES / INCLINE**



During Workout:

- Turn the knob left to **decrease** the speed.
- Turn the knob right to **increase** the speed

After Workout Starts:

- **Short press** the knob to **pause** the workout.
- **Long press** the knob to **stop** the workout completely



Bluetooth for Connection of App:

Kinomapp App Connection:

- Add new equipment, click FTMS under "TREADMILL" interface.
- Select Bluetooth name start with **"TM6500"** for connection, and press "START/PAUSE" button of treadmill to start.

Zwift App Connection:

- Choose "RUN SPEED" under PAIRED DEVICES interface.
- Select Bluetooth name start with **"TM6500"** for connection, and press "START/PAUSE" button of treadmill to start.

Device Charging

Method 1: USB Charging

Connect your device to the USB port on the console.

Method 2: Wireless Charging

If your device supports **wireless charging**, simply place it on the designated **wireless charging area** to begin charging.

Note: Ensure your device is compatible with wireless charging before using this feature.

Screen-Off Mode:

- The screen will automatically turn off after 15 minutes of inactivity when no video is playing.
- In screen-off state, pressing any console button will wake up the system. The screen requires about 40 seconds to fully reboot. During this period, button inputs are disabled. Normal operation resumes only after the screen finishes restarting.
- To better protect the screen, it is recommended to turn off the power after finishing your workout.

Safety Lock Function:

For your safety, the treadmill includes a magnetic safety key.

- The treadmill will not operate unless the safety key is inserted into the console.
- If the key is pulled out during use, the machine will immediately stop, and a warning will appear on the screen.
- To resume use, reinsert the safety key.

Tip: Attach the clip of the safety key rope to your clothing before starting a workout.

Power On (I) and Power Off (O)

- To Power On: Insert the power plug and switch the power ON at the rear of the treadmill.
- To Power Off: Flip the power switch to OFF. It's safe to power off at any time—even during a workout.

Caution:

1. We recommend that you maintain a slow speed at the beginning of a session and hold on the handrails until you become comfortable and familiar with the treadmill.
2. Insert the safety key into the computer console and also attach the clip of the safety pulling rope to your clothing.
3. To end your workout safely, press the STOP button or pull out the safety pulling rope, then the treadmill will stop immediately.

Troubleshooting

Problem	Possible Cause	Suggested Action
Treadmill will not start	Not plugged in	Plug cord into outlet
	Safety Key not inserted and the window shows "---- ----"	Insert Safety Key
Running belt not centered	Running belt tension not correct on the left or right sides of the running board	Tighten the adjustment bolts on the left and right side of the rear roller.
Display not working	Wires are not properly connected.	Check wire connections from the PCB to the control board.
E01: Software over current E02: Hardware over current	Over current	1. Power off and then restart to check if machine can work. 2. If can not work, then need to change a new control board.
E03: Too hot control board protection	Over current Damage of control board	1.Power off and then restart to check if machine can work. 2.If can not work, then need to change a new control board.
E04: Too low voltage protection	Too low voltage	1.Power off and then restart to check if machine can work. 2.If can not work, then need to change a new control board. 3.If voltage is normal but machine can not work, then need to change a new control board.
E05: Over voltage protection	Over voltage	1.Power off and then restart to check if machine can work. 2.If can not work, then need to change a new control board. 3.If voltage is normal but machine can not work, then need to change a new control board.

E06-E09 Motor or motor wire connection abnormality. If show E06, E07, E08 or E09 error code, please power off the machine, and power on after 1 minute to see if machine can work normal. If machine still can not Work normal, then possible problems and solutions can be:	The motor wire is not well connected or the motor is damaged.	Check motor wires to see if the motor is well connected. If the wires have been punctured or damaged or loose, you will need to replace or re-fix the wires. If the problem is not rectified, you may need to replace the motor
	A moving part of the treadmill is stuck and therefore the motor is unable to rotate properly.	1. Inspect moving parts of the treadmill to ensure that they are operating correctly. 2. Check the motor, listen for strange noise and check for a burning smell. Replace the motor if necessary. 3. Check the control board, replace if damaged. 4. Lubricate the treadmill.
	The incoming voltage is too low or too high. The control board is damaged.	1. Restart the treadmill. 2. Check the incoming voltage to ensure it's correct.
E10: Overload protection	Over current	1. Over current, power off and then restart to check if machine can work. 2. If the problem is not rectified, you may need to replace the control board or motor.
E12: Communication failure	The communication failure	1. Power off and then restart to check if machine can work. 2. Check all connection wires from console to the control board. Replace them if they are punctured or damaged. 3. If the problem is not rectified, you may need to replace the control board or PCB board.
E15: Servo motor failure	1. When a servo motor fault occurs, it may be caused by incorrect positioning. 2. The treadmill can still operate normally, but incline and folding functions will be disabled. 3. Servo recalibration procedure.	1. Disconnect the safety key 2. Simultaneously press and hold both Incline- and Speed- buttons for 3 seconds 3. Release when you hear a beep - the servo will automatically begin recalibration 4. Wait for recalibration to complete before normal operation resumes.

Maintenance & Care

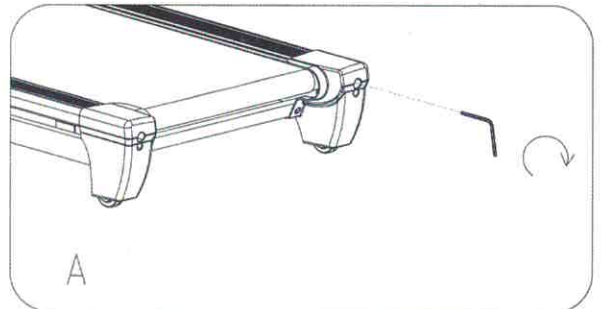
General cleaning will help prolong the life and performance of your treadmill. Keep the unit clean and maintained by dusting the components on a regular basis. Clean both sides of the running belt to prevent dust from accumulating underneath the belt. Keep your running shoes clean so that dirt from your shoes does not wear out the running board and belt. Clean the surface of the running belt with a clean damp cloth. Children without supervision shall not do the cleaning or maintenance by themselves.

- To better maintain the treadmill and prolong its life it is suggested that the machine be powered off for 10 minutes every 2 hours and fully powered off whenever not in use.
- A loose Running Belt will result in the runner sliding off when running, while too tight of a Running Belt will result in decrease to the motors performance and also create more friction between the roller and running belts. The most suitable tightness for the belts is pulled out 50-75mm from the Running Board.

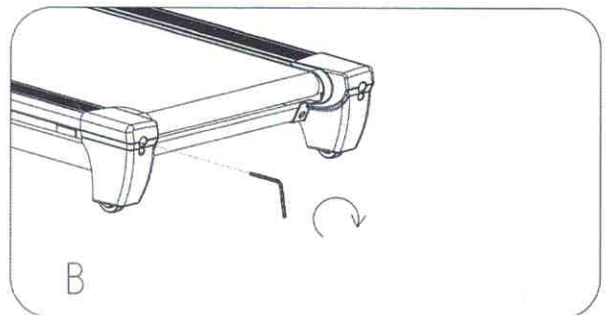
Centering the Running Belt:

Place the treadmill on level ground and set it at 6-9 km/h (3.7-5.6 mph). Center the running belt when one side of the running belt drifts.

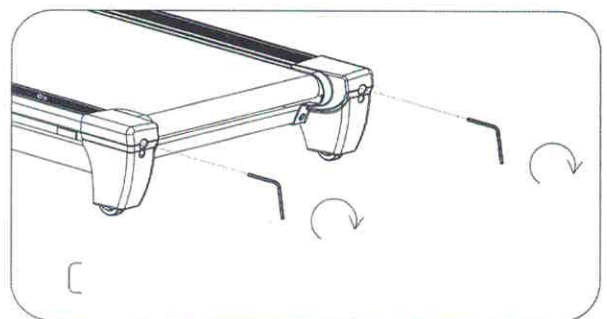
1. If the **Running Belt** moves to the **right**, turn the adjusting bolt on the right side $\frac{1}{4}$ turn *clockwise*, then turn the left adjustment bolt $\frac{1}{4}$ turn *counter-clockwise*. If the belt does not move, repeat this step until it centers. Refer to figure A.



2. If the **Running Belt** moves to the **left**, turn the adjusting bolts on the left side $\frac{1}{4}$ of a turn *clockwise*, then turn the right adjustment bolt $\frac{1}{4}$ turn *counter-clockwise*. If the belt does not move, repeat this step until it centers. Refer to figure B.



3. Over time the **Running Belt** will **loosen**. To tighten the belt turn the Left & Right side adjustment bolts one full turn clockwise, check the tension of the belt. Continue this process until belt is at the correct tension. Make sure to adjust both sides equally to ensure correct belt alignment. Refer to figure C.



Lubricating the Treadmill

IMPORTANT NOTE:

You will need to lubricate your treadmill before the first use.

RUNNING BELTS & TREADMILL LUBRICANT:

Lubricating the running board and running belt is essential as the friction between the two affects the life span and function of the treadmill, therefore it is suggested that the running board and belt be inspected regularly.

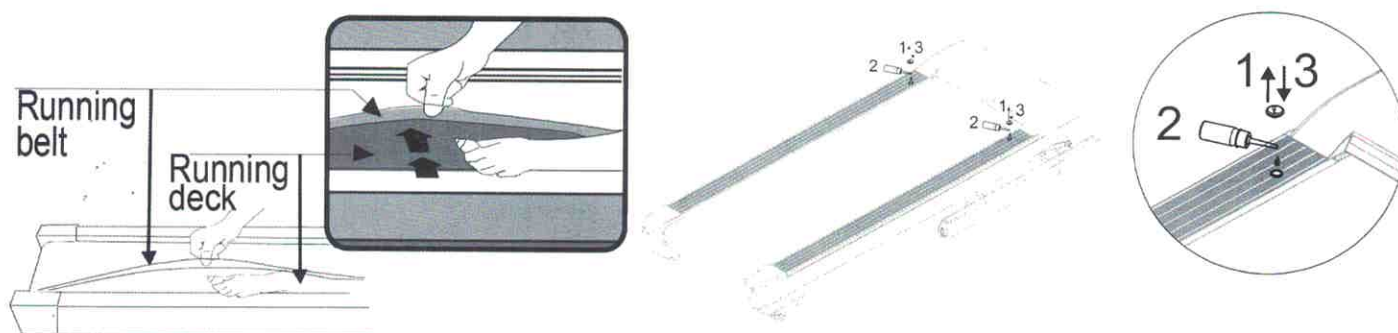
WARNING: Always unplug the treadmill from the electrical outlet before cleaning, lubricating or repairing the unit.

HOW TO LUBRICATE:

Way 1: Raise the belt up on one side and apply lubricant to the running deck. Use a rag to thoroughly wipe the lubricant over the running deck. Repeat this process for the other side.

Way 2: Remove the cap, apply lubricant to the pipe, then put the cap back on. Repeat this process for the other side.

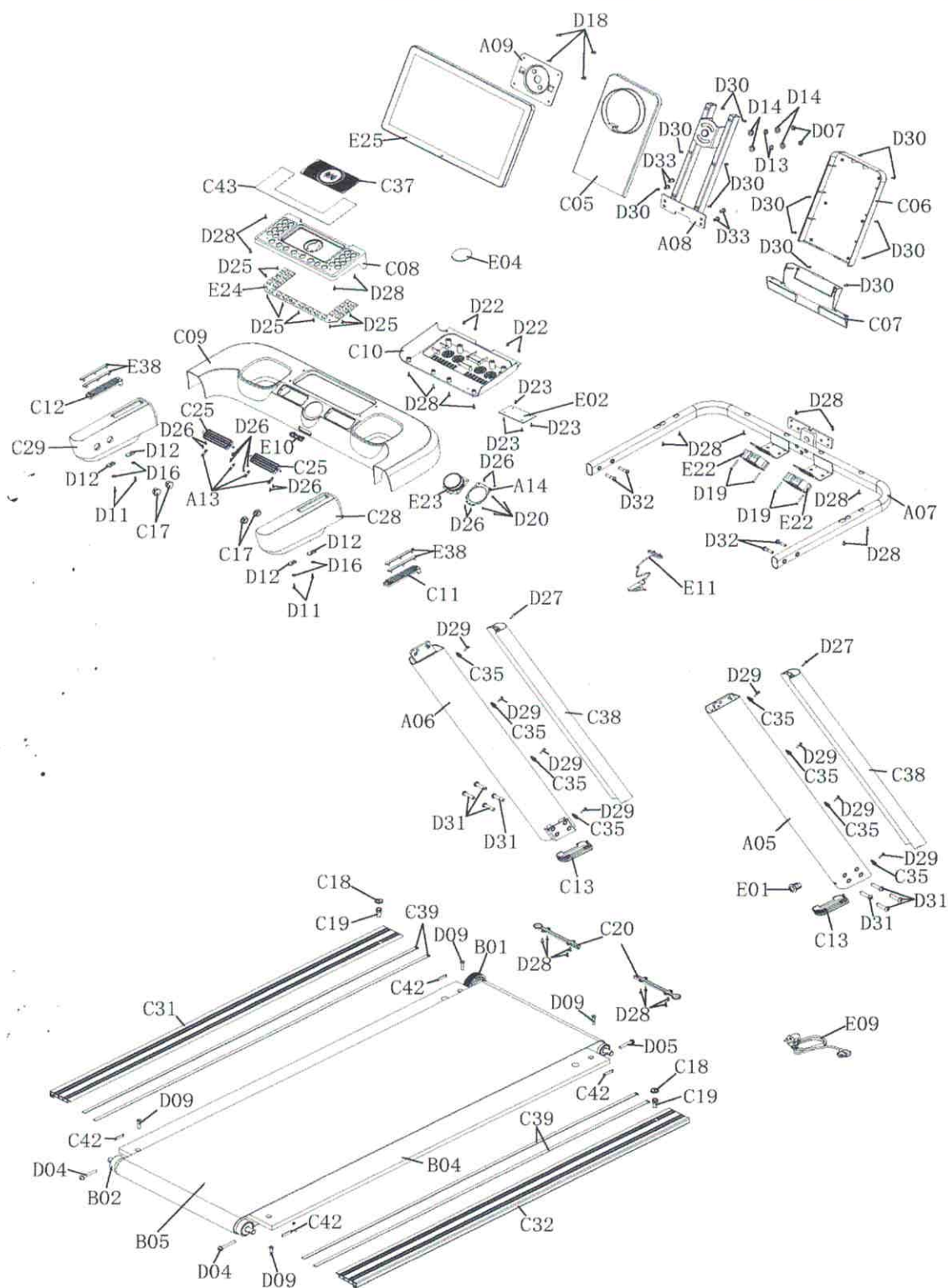
- The moving parts should turn freely and quietly. Abnormality of moving parts will affect the safety of the equipment. Inspect and tighten bolts regularly.
- To better maintain the treadmill and prolong its lifespan, it is suggested that maintenance be done on a regular basis.

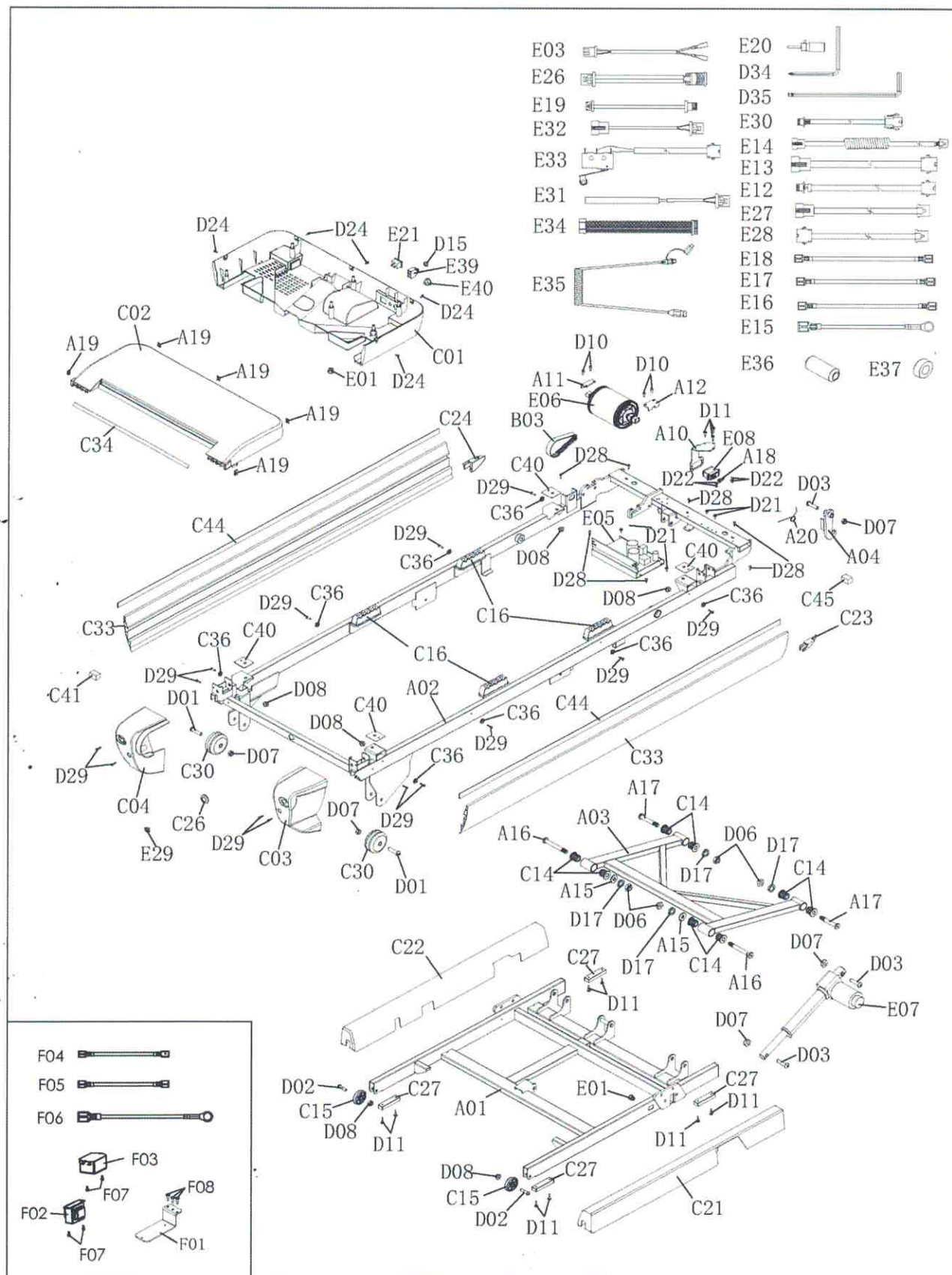


The following time table is recommended:

Light user (less than 3 hours/ week)	<i>every six months</i>
Medium user (3-5 hours/ week)	<i>every three months</i>
Heavy user (more than 5 hours/ week)	<i>every two months</i>

Exploded Drawing





Parts List

Part No.	Description	Remarks	Qty	Part No.	Description	Remarks	Qty
A01	Bottom frame		1	D08	Nut M8		6
A02	Main frame		1	D09	Bolt M8*32		4
A03	Incline frame		1	D10	Bolt M5*12		4
A04	Hook		1	D11	Screw ST4.2*19		15
A05	Upright tube (R)		1	D12	Handle bar washer		4
A06	Upright tube (L)		1	D13	Spring washer Φ10.5*Φ15.0*δ2.5		2
A07	Handle bar frame		1	D14	Flat washer Φ10.5*Φ16*2		4
A08	Console frame		1	D15	Flat washer Φ12*Φ16*0.5		1
A09	Console rotating frame		1	D16	Flat washer Φ4.5*Φ14*1.0		4
A10	Servo motor plate		1	D17	Spring washer Φ12.5*Φ18.5*δ3.0		4
A11	Motor clamping plate 1		1	D18	Bolt M5*15		4
A12	Motor clamping plate 2		1	D19	Bolt M4*35		4
A13	Fan blade holder		4	D20	Bolt M3*6		4
A14	Dial holder		1	D21	Bolt M4*12		4
A15	Lifting washer		2	D22	Bolt M4*8		8
A16	Lifting frame long bolt		2	D23	Screw ST2.9*8		4
A17	Lifting frame short bolt		2	D24	Screw ST4.2*13		5
A18	Servo motor rotor blade		1	D25	Screw ST2.9*6		9
A19	Clamp		5	D26	Screw ST2.9*10		12
A20	Torsion spring		1	D27	Screw ST4.2*19		2
B01	Front roller		1	D28	Screw ST4.2*16		33
B02	Back roller		1	D29	Screw ST4.2*19		22
B03	Motor belt		1	D30	Screw ST4.2*15		22
B04	Running board		1	D31	Bolt M10*70		8
B05	Running belt		1	D32	Bolt M8*35		4
C01	Motor bottom cover		1	D33	Bolt M8*15		4
C02	Motor top cover		1	D34	5# Allen key		1
C03	Back end cover-R		1	D35	6# Allen key		1
C04	Back end cover-L		1	E01	Power wire buckle		3
C05	Console frame front cover		1	E02	Console MCU board		1
C06	Console frame back cover-top		1	E03	Pulse wire		2
C07	Console frame back cover-lower		1	E04	Wireless charging board		1
C08	Button cover		1	E05	Control board		1
C09	Console cover-top		1	E06	Motor		1
C10	Console cover-lower		1	E07	Lifting motor		1
C11	Pulse sensor plate holder-R		1	E08	Servo motor		1
C12	Pulse sensor plate holder-L		1	E09	Power wire		1
C13	Upright tube end cap		2	E10	Safety key base		1
C14	POM bushing		8	E11	Safety key		1
C15	Transport wheel		2	E12	Signal wire-top		1
C16	Cushion		4	E13	Signal wire-middle		1
C17	Handle bar cap		4	E14	Signal wire-lower		1
C18	Lubrication hole cap		2	E15	Grounding wire		2
C19	Lubrication pipe		2	E16	Connection wire(R-120)		2
C20	Lubrication guide tube		2	E17	Connection wire(R-200)		1
C21	Upright tube cover-R		1	E18	Connection wire(B-230)		1
C22	Upright tube cover-L		1	E19	Dial connection wire		1
C23	Connection cover-R		1	E20	Lubrication oil		1

C24	Connection cover-L		1	E21	Power socket		1
C25	Fan cover		2	E22	Fan		2
C26	POM washer		1	E23	Dial		1
C27	Foot pad		4	E24	Button board		1
C28	Handle bar set-R		1	E25	TFT screen		1
C29	Handle bar set-L		1	E26	Power folding switch		1
C30	Load wheel		2	E27	Infrared connection wire-front		1
C31	Side rail top-L		1	E28	Infrared connection wire-back		1
C32	Side rail top-R		1	E29	Infrared Sensor		1
C33	Side rail		2	E30	Control board connection wire		1
C34	Light board		1	E31	Light strip		1
C35	Clip		8	E32	Dial switch wire		1
C36	Side rail clip		8	E33	Dial switch		1
C37	Wireless charging pad		1	E34	Button board wire		1
C38	Upright tube decoration pole		2	E35	Casting wire		1
C39	Side rail foam		4	E36	Magnet ring 1		1
C40	Running belt foam		4	E37	Magnet ring 2		1
C41	EVA spacer		1	E38	Pulse sensor plate		4
C42	EVA pad		4	E39	Circuit breaker		1
C43	Button overlay		1	E40	Power switch		1
C44	Side rail foam		2	F01	Inductance holder-optional		1
C45	Hook EVA		1	F02	Inductance-optional		1
D01	Bolt M10*60		2	F03	Filter-optional		1
D02	Bolt M8*30		2	F04	Connection wire 1-optional		2
D03	Bolt M10*45		3	F05	Connection wire 2-optional		1
D04	Bolt M8*62		2	F06	Grounding wire-optional		1
D05	Bolt M8*50		1	F07	Bolt M4*12-optional		4
D06	Nut M12		4	F08	Flanged screw ST4.2*19-optional		3
D07	Nut M10		7				

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RESTANTE DAS PEÇAS 6 MESES**

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